chain nodes :
    7   14   15   16   23   24   25   26   27   28   29   30   31   32   33   34   35   36   37   38   39   40   41   42
    43   44   45   46   47   48   49   64   65   69   73   75   80   84   88   89   90   91   92   93   94   95   96   97
    98   99   100   101   102   103   104   118   119   120   121   122   123   124
ring nodes :
    1   2   3   4   5   6   8   9   10   11   12   13   17   18   19   20   21   22   50   51   52   53   54   55   56   57
    58   59   60   61   62   63   66   67   68   70   71   72   74   76   77   78   79   81   82   83   85   86   87   105
    106   107   108   109   110   111   112   113   114   115   116   117
chain bonds :
    4-7   7-8   9-16   10-15   11-14   12-26   16-22   18-23   19-24   20-25   26-124   27-28   29-30   32-33
    32-34   35-36   35-37   38-39   38-40   41-42   41-43   44-45   44-46   47-48   47-49   57-64   61-65
    68-69   70-101   72-73   74-75   78-80   82-123   83-84   86-92   87-88   88-89   89-90   89-91   90-94
    90-98   92-93   94-95   95-96   95-97   98-99   98-100   101-102   102-103   102-104   108-120   112-121
    114-122   117-118   118-119
ring bonds :
    1-2   1-6   1-66   2-3   3-4   3-51   4-5   5-6   5-50   8-9   8-13   9-10   10-11   11-12   12-13   17-18
    17-22   18-19   19-20   20-21   21-22   50-60   51-56   52-53   52-57   53-54   53-82   54-55   55-56
    56-57   58-59   58-63   59-60   60-61   61-62   62-63   63-86   66-67   66-74   67-68   68-70   70-71
    71-72   72-87   74-76   76-77   77-78   77-105   78-79   79-81   81-82   81-83   83-85   85-117   86-87
    105-106   105-110   106-107   107-108   108-109   109-110   109-111   111-112   111-116   112-113
    113-114   114-115   115-116   116-117
exact/norm bonds :
    1-66   3-51   4-7   5-50   7-8   8-9   8-13   9-10   9-16   10-11   10-15   11-12   11-14   12-13   16-22
    17-18   17-22   18-19   19-20   19-24   20-21   20-25   21-22   26-124   27-28   29-30   32-33   32-34
    35-36   35-37   38-39   38-40   41-42   41-43   44-45   44-46   47-48   47-49   50-60   51-56   53-82
    63-86   66-67   66-74   67-68   68-69   68-70   70-71   71-72   72-73   72-87   74-75   74-76   76-77
    77-78   77-105   78-79   78-80   79-81   81-82   81-83   82-123   83-85   83-84   85-117   86-87   86-92
    87-88   88-89   89-91   90-98   102-103   102-104   108-120   109-111   112-121   114-122   116-117
    118-119
exact bonds :
    12-26   18-23   57-64   61-65   70-101   89-90   90-94   92-93   94-95   95-96   95-97   98-99   98-100
    101-102   117-118
normalized bonds :
    1-2   1-6   2-3   3-4   4-5   5-6   52-53   52-57   53-54   54-55   55-56   56-57   58-59   58-63   59-60
    60-61   61-62   62-63   105-106   105-110   106-107   107-108   108-109   109-110   111-112   111-116
    112-113

```
      113-114  114-115  115-116


G1:[*1],[*2],[*3],[*4],[*5],[*6],[*7],[*8],[*9]

Match level :
    1:Atom  2:Atom  3:Atom  4:Atom  5:Atom  6:Atom  7:CLASS  8:Atom  9:Atom  10:Atom  11:Atom
    12:Atom  13:Atom  14:CLASS  15:CLASS  16:CLASS  17:Atom  18:Atom  19:Atom  20:Atom  21:Atom
    22:Atom  23:CLASS  24:CLASS  25:CLASS  26:CLASS  27:CLASS  28:CLASS  29:CLASS  30:CLASS
    31:CLASS  32:CLASS  33:CLASS  34:CLASS  35:CLASS  36:CLASS  37:CLASS  38:CLASS  39:CLASS
    40:CLASS  41:CLASS  42:CLASS  43:CLASS  44:CLASS  45:CLASS  46:CLASS  47:CLASS  48:CLASS
    49:CLASS  50:Atom  51:Atom  52:Atom  53:Atom  54:Atom  55:Atom  56:Atom  57:Atom  58:Atom
    59:Atom  60:Atom  61:Atom  62:Atom  63:Atom  64:CLASS  65:CLASS  66:Atom  67:Atom  68:Atom
    69:CLASS  70:Atom  71:Atom  72:Atom  73:CLASS  74:Atom  75:CLASS  76:Atom  77:Atom  78:Atom
    79:Atom  80:CLASS  81:Atom  82:Atom  83:Atom  84:CLASS  85:Atom  86:Atom  87:Atom  88:CLASS
    89:CLASS  90:CLASS  91:CLASS  92:CLASS  93:CLASS  94:CLASS  95:CLASS  96:CLASS  97:CLASS
    98:CLASS  99:CLASS  100:CLASS  101:CLASS  102:CLASS  103:CLASS  104:CLASS  105:Atom  106:Atom
    107:Atom  108:Atom  109:Atom  110:Atom  111:Atom  112:Atom  113:Atom  114:Atom  115:Atom
    116:Atom  117:Atom  118:CLASS  119:CLASS  120:CLASS  121:CLASS  122:CLASS  123:CLASS  124:CLASS
```